

Earth Science

1. Map
2. Creation
3. Desert
4. Rain forests
5. Amazon
6. Layers of the Earth
7. Earth's crust
8. Earth's crust
9. Plate collisions
10. Volcanoes
11. Earthquakes
12. Earthquakes
13. Glaciers
14. Rivers/glaciers
15. Caves
16. Project
17. Project
18. Project
19. Project
20. Project
21. Layers of the Earth
22. Rock cycle
23. Types of Rock & Rock cycle
24. Igneous Rocks
25. Sedimentary Rocks
26. Metamorphic rocks
27. Rock cycle
28. Sedimentary Rocks
29. Igneous Rocks
30. Metamorphic rocks
31. Identify rocks
32. Identify rocks*
33. Identify rocks*
34. Identify rocks*
35. Types of rocks
36. Geodes/Mineral Crystals
37. Recycling/disasters
38. Recycling/water conservation
39. Planting trees/lack of water & food
40. Clean water*
41. Water cycle
42. Water experiment
43. Evaporation & Transpiration
44. Cloud experiment
45. Ice experiment
46. Rock & water cycle*
47. Humidity
48. Condensation & dew point
49. Clouds*
50. Clouds*
51. Clouds
52. Snow,sleet,rain,hail/Precipitation
53. Precipitation*
54. Temperature*
55. Air pressure
56. Wind*
57. Blizzard/wind
58. Water cycle/fronts & masses
59. Tornadoes
60. Tornadoes*
61. Lightning
62. Lightning*
63. Lightning
64. Hurricanes
65. Hurricanes*
66. Hurricanes
67. Winter storms
68. Weather*
69. Temperature/forecast
70. Temperature/forecast
71. Temperature/forecast
72. Temperature/forecast
73. Report the Weather
74. Report the Weather
75. Weather map*
76. Forecast*
77. Weather map*
78. Clouds/forecast
79. Word Search/forecast
80. Weather jokes/forecast

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| 81. Weather words/Meteorologist | 121. Atmosphere |
| 82. Rock cycle/weather in Antarctica | 122. Atmosphere |
| 83. Earth layers/clouds | 123. Astronomers |
| 84. Water cycles | 124. Light years |
| 85. Lightning | 125. Constellations* |
| 86. Experiment | 126. Planets* |
| 87. Experiment | 127. Mercury |
| 88. Experiment | 128. Constellation |
| 89. Experiment | 129. Earth |
| 90. Experiment | 130. Venus |
| 91. Hydrosphere | 131. Mars |
| 92. Rivers | 132. Venus, Earth, & Mars |
| 93. Rivers* | 133. Jupiter |
| 94. Watershed | 134. Jupiter |
| 95. Ponds&lakes/groundwater | 135. Saturn |
| 96. Lakes/streams | 136. Saturn & Jupiter |
| 97. The Great lakes | 137. Galileo & Copernicus |
| 98. Ponds/lakes | 138. Telescopes |
| 99. Wetlands | 139. Orion |
| 100. estuaries, salt marshes, mud flats,
mangrove forests/currents | 140. Uranus |
| 101. Estuaries, salt marshes, mud flats,
mangrove forests/currents | 141. Neptune |
| 102. Currents & waves | 142. Uranus & Neptune |
| 103. Tides | 143. Pluto |
| 104. Waves & tides | 144. Constellations |
| 105. Oceans | 145. Solar system project |
| 106. Oceans* | 146. Solar system project |
| 107. Oceans* | 147. Solar system project |
| 108. Ocean light zones* | 148. Asteroids |
| 109. Data* | 149. Comets |
| 110. Oceans* | 150. Other worlds |
| 111. Forests* | 151. Sagittarius & Betelgeuse |
| 112. Ocean floor | 152. The Sun |
| 113. Mystery of the Deep | 153. The Sun |
| 114. Mystery of the Deep | 154. Model of the Sun |
| 115. Mystery of the Deep | 155. Stars |
| 116. Mystery of the Deep | 156. Constellations |
| 117. Paddle to the Sea/Ducks in the
Flow | 157. Galaxies |
| 118. Paddle to the Sea/Ducks in the
Flow | 158. Andromeda |
| 119. Atlas/Coriolis* | 159. Hubble Telescope |
| 120. Niagara Falls/Currents | 160. Apollo 8/Satellites |
| | 161. Mars |
| | 162. Space Shuttle/Space Missions |
| | 163. Space Shuttle Missions |
| | 164. Space Stations |

- 165. Space stations
- 166. End of year project
- 167. End of year project
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